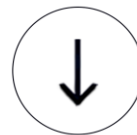


QUARTER TWO

4 MALAYSIAN
Gas
ASSOCIATION

40 years
A TRUSTED INSTITUTION.
A MILESTONE YEAR



UPDATE

Annual General Meeting

40th Anniversary



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Table of Content

Advocacy

BNM Annual Dialogue 2026: Economic Resilience and External	12

Communication

Strategic Industry Advocacy:	31
MGA's Social Media Spotlight	
MGA 40th Anniversary Earns National Media Coverage	33
Publication of Annual Report 2025	34

Learning

MGA: Industry Talk #2 - Geopolitics, Energy Markets & Economic Impact: Navigating Uncertainty in a Changing Global Landscape	18

International

Bringing Southeast Asia's Energy Perspectives	15
to the Global Stage	
IGU Regional Quarter Report	17

Council, Members & Working Committee

MGA Council	6
Meeting with Ministry Economy & TNB	7

EVENT

MGA OTC Asia 2026	20
MGA Holds 40th Annual General Meeting	23
MGA Marks 40 Years of Serving Malaysia's Gas Industry	25
More Than a Logo: A Symbol of 40 Years of Service	28
MGA supporting Energy Transition Conference (ETCon26)	29
Gas Malaysia Pioneers Advanced Materials with APAC's First Methane-to-Graphene Launch	30

MyWiE

Championing Diversity, Equity and Inclusion at OTCA 2026	35

Secretariat

The team in action	36

From The President's Desk

Celebrating Forty Years of Advocacy, Collaboration and Sustainable Progress

Dear Members,

Welcome to the Q2 2026 edition of the MGA Quarterly Update. This edition marks a significant milestone in the Malaysian Gas Association's journey as we celebrate both our 40th Annual General Meeting (AGM) and our 40th Anniversary. It is an opportunity not only to reflect on four decades of service to the Malaysian gas industry, but also to reaffirm the role that MGA continues to play in supporting a secure, competitive and sustainable energy future for our nation.

Since its establishment in 1986, MGA has grown alongside Malaysia's energy sector. While the industry has evolved considerably over the past four decades, from infrastructure development and market liberalisation to today's energy transition agenda, our purpose has remained constant. Through advocacy, communication and education, we continue to provide a platform that brings together industry, government and stakeholders to exchange perspectives, address shared challenges and advance practical solutions.

Forty Years of Partnership

The successful convening of our 40th AGM and 40th Anniversary celebration was a proud moment for the Association. More importantly, it reflected the strength of our membership and the collaborative spirit that has defined MGA throughout its history.

I would like to express my sincere appreciation to all our members for your continued trust, participation and support. My congratulations also go to our newly elected Council Members. I look forward to working closely with the Council as we continue to strengthen MGA's role as the collective voice of Malaysia's gas industry.

Our Working Committees and Task Forces remain central to this effort. They provide valuable platforms for members to contribute technical expertise, exchange knowledge and help shape discussions on issues that matter to the industry. I encourage more members to become actively involved as we continue building an Association that is both relevant and responsive to the needs of our industry.

Navigating an Evolving Energy Landscape

The second quarter of 2026 has reinforced the pace at which the energy landscape continues to evolve. Around the world, governments and industries are responding to changing market dynamics, technological advancement and increasing expectations for lower-carbon energy systems.

In Malaysia, important policy and regulatory initiatives continue to take shape, including the National Energy Transition Roadmap (NETR), the National Gas Roadmap (NGR) and ongoing market reforms. These developments will influence how our industry invests, grows and supports national energy security in the years ahead.

MGA remains committed to engaging constructively with policymakers and stakeholders, ensuring that the perspectives of our members continue to contribute meaningfully to these national conversations. As always, our focus is on supporting practical, balanced and sustainable outcomes that strengthen Malaysia's long-term energy resilience.

"I would like to express my sincere appreciation to all our members for your continued trust, participation and support. My congratulations also go to our newly elected Council Members. I look forward to working closely with the Council as we continue to strengthen MGA's role as the collective voice of Malaysia's gas industry."



Looking Ahead

As we enter the second half of the year, I warmly invite all members to participate in the Malaysian Gas Symposium (MyGAS 2026), which will be held this October.

Held under the theme "Delivering with Confidence: Practical Pathways for a Resilient Energy Future," the symposium will once again bring together policymakers, regulators, industry leaders, financial institutions, academia and regional stakeholders to discuss the practical steps required to support Malaysia's evolving energy landscape.

I hope MyGAS 2026 will continue to serve as a valuable platform for constructive dialogue, knowledge sharing and collaboration as we work together towards a resilient, competitive and sustainable energy future.

As we celebrate this important milestone, I would like to thank our Council Members, Working Committees, Task Forces, Secretariat and every member organisation for your continued commitment to the Association.

Forty years is more than a celebration of our past. It is a reminder of what we can continue to achieve together. I look forward to working with all of you as we build on this legacy and shape the next chapter of Malaysia's gas industry.

Thank you.

Best Regards,
Abdul Aziz Othman

PARTNER WITH MGA FOR THE UPCOMING EVENT



Showcase your organisation through MGA's flagship industry platforms and connect directly with policymakers, regulators, and leaders across Malaysia's gas industry.



MALAYSIAN GAS SYMPOSIUM

*Malaysia's premier gas industry
thought leadership platform*



MGA-MOGSC INDUSTRY GALA DINNER

*Celebrating industry excellence while
expanding executive networks*



MALAYSIAN GAS GOLF CHALLENGE

*Relationship building with senior
Government and industry leaders.*



PRESTIGE

*Developing future talent and
strengthening employer branding*

Explore sponsorship opportunities with MGA: secretariat@malaysiangas.com

MGA COUNCIL 2026/2027

Leaders Shaping the Future of Gas



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VICE PRESIDENT

Choong Yen Li
SHELL



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Al Ashraf Zarif Al
Bakri
PTTEP



Hazrin Hasan
MISC BERHAD



Ir. Ts. Megat Zariman
Abdul Rahim
VELESTO ENERGY
BERHAD

Meeting with Ministry of Economy

On 9 June 2026, MGA met with representatives from the Ministry of Economy to strengthen industry alignment and support the implementation of the National Gas Roadmap (NGR). The discussion focused on MGA's key initiatives for 2026, opportunities to collaborate in advancing the NGR, and approaches to effective stakeholder engagement and communications.

The engagement reflects MGA's ongoing role in fostering constructive dialogue between industry and government, ensuring the perspectives of the gas industry continue to support Malaysia's long-term energy security, competitiveness and orderly energy transition. Representing MGA were Abdul Razak Saim, Working Committee Leader for Regulatory and Government Affairs, and Nurafiq Zazali from the Advocacy Working Committee.



Meeting with Tenaga Nasional Berhad (TNB)

On 12 May 2026, the Malaysian Gas Association (MGA) met with representatives from Tenaga Nasional Berhad (TNB) to strengthen collaboration across the broader energy sector. Discussions focused on strategic alignment for the Energy Transition Conference 2026 (ETCon26), while also exploring opportunities for future collaboration between the two organisations.

The meeting forms part of MGA's continued efforts to foster stronger collaboration between the gas and electricity sectors in support of Malaysia's sustainable growth, long-term energy security and orderly energy transition. Representing TNB was Datin Ir. Ts. Nor Zihra Zainol Abidin, Head of Corporate Ventures & Development, Strategy & Venture Division.



THANK YOU ENCIK HASHIMI



For nearly two decades, En Ahmad Hashimi bin Abdul Manap has been a steadfast pillar of the Malaysian Gas Association. From the early days of our first PRESTIGE program, where he helped nurture future industry leaders, to his pivotal collaboration with the Energy Commission (ST) that championed the safety and reliability of our distribution systems, his contributions have left an enduring mark.

From his early contributions as a committee member to his appointment to the MGA Council in 2016, En Hashimi has devoted years of providing support, guidance and leadership to the Association. His dedication, wisdom, and leadership have strengthened MGA and the industry it represents. En Hashimi has often spoken of his pride in serving the industry. It is equally fitting that MGA expresses its pride in working closely alongside him for the advancement to the industry.

We extend our heartfelt gratitude to En Ahmad Hashimi for his outstanding service. As he embarks on the next chapter of his journey, we wish him all the best in his future endeavors.

Welcome on board! New ordinary corporate member

Strengthening MGA's collective voice in advancing the Malaysian gas industry



MN Gas Holdings Sdn Bhd is involved in wholesale of Oil & Gas, Trading, Distribution of Petrol, Diesel, Lubricants, & Liquefied Petroleum Gas (LPG), Import & Export of Petroleum Products, Provision of Engineering & Technical Services.

WHO IS OUR MEMBER?

Full Corporate Members



Open only to incorporated companies engaged in commercial production, separation, treatment, bulk distribution or wholesale of gas.

Ordinary Corporate Members



150 Companies

Scan the QR code to view the MGA Members Directory.

Open to any company or organization, whether incorporated or unincorporated, interested in the advancement of the gas industry in Malaysia.

MGA is a charter member of



The International Gas Union (IGU) is a global non-profit organisation representing more than 130 members and over 70% of the world's gas market. IGU advocates for natural gas as an integral part of a sustainable global energy system while promoting the political, technical and economic advancement of the gas industry.



Interested in joining MGA?

Scan the QR code to complete the membership application form. The MGA Secretariat will be in touch with you shortly.

UPCOMING EVENTS

Bringing the Malaysian gas industry together through thought leadership, networking, and collaboration.

1 AUGUST

MALAYSIAN GAS GOLF CHALLENGE

Sungai Long Golf & Country Club

22 OCTOBER

MALAYSIAN GAS SYMPOSIUM

Kuala Lumpur Convention Centre

27 NOVEMBER

MGA-MOGSC INDUSTRY GALA DINNER

DECEMBER

PRESTIGE

www.malaysiagas.com

MyGAS 2026

MALAYSIAN GAS SYMPOSIUM

SAVE THE DATE

**22 OCTOBER 2026
KUALA LUMPUR, MALAYSIA**



BNM Annual Dialogue 2026

Economic Resilience and External Risks in Focus



Economists, policymakers and industry representatives gathered at Sasana Kijang on 2 April 2026 for the Bank Negara Malaysia (BNM) Annual Dialogue, organised by the Malaysian Economic Association (MEA). Held at Bank Negara Malaysia's headquarters, the annual dialogue focused on Malaysia's economic outlook amid growing global uncertainty, geopolitical tensions and shifting trade dynamics.

Across the keynote address and panel discussions, one message came through clearly: Malaysia is entering a more challenging external environment from a position of relative strength, although risks from abroad are becoming harder to ignore.

Speakers highlighted that Malaysia's economy performed well in 2025, recording 5.2% growth alongside relatively low inflation of 1.4%. Domestic demand remained resilient, expanding by 6.3%, while the Ringgit also strengthened during the year.

Several discussions noted that this stronger starting position matters as Malaysia navigates a more uncertain global environment. Stable domestic demand, continued investment activity and a healthy financial system were highlighted as important sources of resilience heading into 2026.

Looking ahead, Malaysia's economy is expected to grow between 4% and 5% in 2026, while inflation is projected at between 1.5% and 2.5%. Speakers noted that growth is expected to continue being driven mainly by domestic demand, particularly household spending, investment activity, exports and tourism related sectors.

At the same time, participants acknowledged that the external environment has become increasingly challenging, shaped by slower global growth, geopolitical uncertainty and continued volatility in international markets.

Discussions also focused on Malaysia's external resilience and financial buffers. Participants highlighted that Malaysia continues to maintain healthy international reserves, estimated at around USD128 billion, alongside a Current Account surplus and a relatively deep domestic bond market supported by diversified investors.

Continued foreign direct investment into sectors such as semiconductors, digital infrastructure and technology related industries was also identified as an important support for medium term growth. Together, these factors were seen as helping Malaysia absorb external shocks more effectively should global conditions deteriorate further.

A major theme throughout the dialogue was that many of the key risks facing Malaysia today originate externally rather than domestically. Discussions focused particularly on geopolitical developments in the Middle East, uncertainty surrounding US trade policies and the broader risk of slower global growth.

Speakers noted that oil prices could remain highly volatile depending on how geopolitical developments evolve, with outcomes ranging-

BNM Annual Dialogue 2026

Economic Resilience and External Risks in Focus

from relatively stable conditions to significantly higher prices if disruptions escalate further.

Participants also discussed how external shocks could affect Malaysia through higher costs, weaker export demand and increased financial market volatility. However, some of these pressures may be partly cushioned by Malaysia's position as a net energy exporter, as well as existing subsidy mechanisms.

Discussions during the dialogue reinforced the close relationship between macroeconomic stability, energy security and industrial competitiveness.

Speakers noted that continued volatility in global energy markets, particularly around oil and natural gas prices, could have broader implications for production costs, electricity markets and investment planning across energy intensive industries.

In this environment, resilient energy infrastructure, supply reliability and long-term investment visibility were seen as increasingly important in supporting economic stability and industrial activity.

There were some reflections and viewpoints on the critical role of natural gas within Malaysia's energy system, particularly in supporting power system reliability, industrial demand and broader economic activity as the country continues to navigate a gradual energy transition pathway.

On inflation, it was opined that higher global costs do not necessarily translate directly into sharp domestic price increases. Speakers noted that cost pass through to consumers is often gradual and partial, depending on demand conditions, business margins and pricing behaviour.

Further, it was emphasised that monetary policy responses would remain focused on more persistent inflationary pressures rather than short term external shocks or temporary volatility.

Beyond the near-term outlook, discussions also revolved around the importance of sustaining domestic demand, improving income growth and continuing structural reforms to strengthen Malaysia's longer-term competitiveness.

Regional integration, investment implementation, workforce development and stronger ASEAN connectivity were also highlighted as important areas supporting future economic resilience. Several speakers noted that the quality and sustainability of growth will become increasingly important as economies adapt to a more fragmented and uncertain global environment.

As the dialogue concluded, participants reflected on the increasingly interconnected nature of economic, geopolitical and technological developments shaping the global outlook.

While uncertainty is expected to remain elevated in the near term, discussions throughout the event reinforced the importance of maintaining strong economic fundamentals, policy flexibility and reform momentum as Malaysia navigates a more complex external environment.

Key Insights from the BNM Annual Dialogue 2026

- ❑ Malaysia entered 2026 from a relatively strong position.
- ❑ Domestic demand remains a key driver of growth.
- ❑ External risks continue to shape the economic outlook.
- ❑ Malaysia's financial and external buffers remain supportive.
- ❑ Long term resilience will depend on reforms and income growth.
- ❑ Projected Economic Growth of 4% to 5%.
- ❑ Projected Inflation Rate of 1.5% to 2.5%

Lead advocate for the Malaysian Gas Industry



Promoting a vibrant and sustainable gas industry to fuel Malaysia's socio-economic growth



The Voice of Gas Industry

MGA serves as a representative organisation for companies involved in the natural gas industry in Malaysia. It acts as a unified voice for its members, advocating their interests and concerns to the Government Ministries and Agencies, regulators and industry stakeholders.



The Bridge of the Industry

MGA actively engages with Government Ministries to shape national policies and regulations related to the gas industry. This includes advocating for favourable regulatory frameworks, investment incentives and market reforms that support the growth and development of the natural gas industry.



Advocating Natural Gas

MGA works to promote the benefits of natural gas as a cleaner and efficient energy source. This includes raising awareness about the environmental advantages of natural gas in reducing greenhouse gas emissions, driving energy transition towards Net Zero Emissions.

Interested in learning more?
visit us at www.malaysianguas.com

Bringing Southeast Asia's Energy Perspectives to the Global Stage

MGA Represents South & Southeast Asia at IGU Meetings in Norway, Championing Regional Energy Priorities



As the global energy landscape continues to evolve, Southeast Asia is emerging as one of the world's most dynamic and strategically important energy regions. Against this backdrop, the Malaysian Gas Association (MGA), in its capacity as the International Gas Union (IGU) Regional Coordinator for South and Southeast Asia, represented the region at the IGU Executive and Coordination Committee meetings held in Stavanger, Norway, from 20–23 April 2026. Hosted by Petoro, Gassco and Equinor, the meetings brought together international industry leaders to exchange perspectives on the evolving role of natural gas in supporting a secure, reliable and sustainable energy future.

During the meeting, MGA Secretary General Khairulanwar Zakaria shared Southeast Asia's evolving energy outlook, highlighting the structural drivers underpinning the region's growing energy demand, which includes sustained economic growth, rapid urbanisation, digital expansion and the emergence of energy-intensive industries such as data centres. The presentation also underscored that while ASEAN remains firmly committed to decarbonisation and Net Zero ambitions, the region is increasingly placing greater emphasis on energy security, system reliability, infrastructure resilience and execution discipline to ensure an orderly and practical energy transition. Natural gas has been recognised and acknowledged as a critical enabler in balancing these priorities while supporting renewable integration and long-term economic growth.

MGA's participation reflects its continued commitment to ensuring Malaysia's and Southeast Asia's perspectives contribute meaningfully to global energy dialogue. By bridging regional experience with international discussions, the Association continues to strengthen collaboration, promote informed policy conversations and support the development of a resilient, competitive and sustainable gas industry for the region.

Bringing Southeast Asia's Energy Perspectives to the Global Stage

MGA Represents South & Southeast Asia at IGU Meetings in Norway, Championing Regional Energy Priorities



IGU Regional Quarter Report

MGA Contributes to the International Gas Union's Global Publication

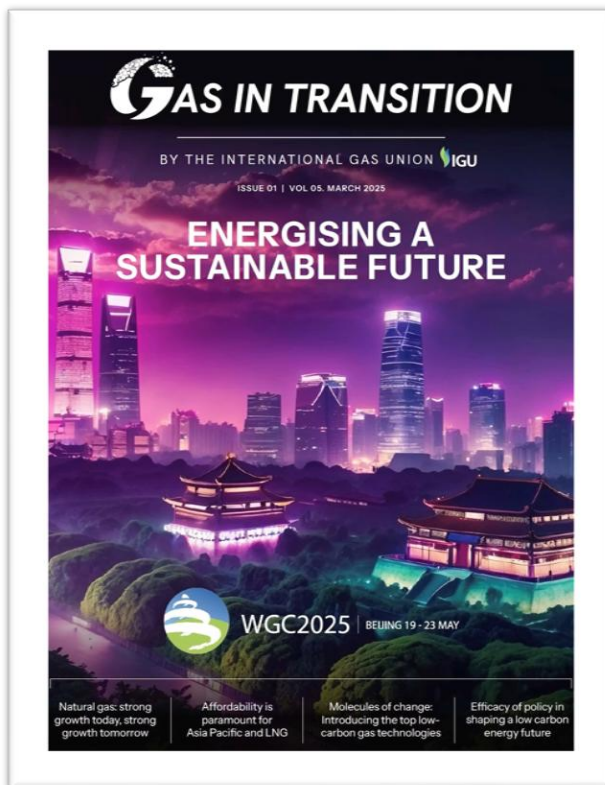
The Malaysian Gas Association (MGA) contributed to the March 2026 edition of the International Gas Union's (IGU) Gas in Transition quarterly report. The publication draws on discussions from the ASEAN Energy Ministers' Meeting (AMEM) held in Kuala Lumpur and examines how Southeast Asia is navigating an increasingly complex global energy landscape shaped by geopolitical developments, evolving energy markets and supply chain considerations.

Key Highlights of the Contribution

MGA's contribution highlights several developments shaping the region's energy transition. These include the growing importance of grid reliability and dispatchable generation amid rising electricity demand from data centers, the continued role of natural gas in supporting energy security, and the need for resilient LNG supply chains supported by diversified sourcing and flexible regasification infrastructure.

The article also highlights recent developments in Carbon Capture, Utilisation and Storage (CCUS), together with the expanding role of biogas in reducing methane emissions and supporting renewable energy generation in Malaysia.

Through its contribution to this international publication, MGA continues to share Malaysia's experience in pursuing a practical and balanced energy transition that safeguards energy security, affordability and sustainability.



The full March 2026 edition of the IGU "Gas in Transition" report can be accessed via the IGU website: [Gas In Transition - March 2026 | International Gas Union](#)

Industry Talk #2: Geopolitics, Energy Markets and Economic Impacts

Providing Practical Insights on Volatile Energy Markets and Global Economic Conditions

MGA
INDUSTRY
TALK SERIES

**Exclusive for MGA Members*

Geopolitics, Energy Markets & Economic Impacts:
**Navigating Uncertainty in a
Chaotic Global Landscape**

21 May 2026 2.30 pm – 4.00pm Microsoft Teams

Jing Teow
Partner, Economic Policy and
Strategy,
PWC Middle East

Jane Lee Ching Shen
Custodian, Upstream Research
at Strategic Research
PETRONAS

The Malaysian Gas Association (MGA) hosted its second Industry Talk of 2026 on 21 May, bringing together industry participants to examine how geopolitical developments, energy markets and macroeconomic conditions are shaping the operating environment for the gas sector. The virtual session forms part of MGA's ongoing knowledge-sharing initiatives to support informed industry dialogue.

The discussion explored how geopolitical uncertainty, shifting trade dynamics and evolving policy priorities continue to influence global economic conditions and investment decisions. Participants examined the implications for businesses operating in increasingly complex international markets and the importance of organizational resilience in responding to external uncertainties.

The session featured perspectives from Jing Teow, Partner, Economic Policy and Strategy at PwC Middle East, and Jane Lee Ching Shen, Custodian, Upstream Research at PETRONAS Strategic Research. Together, they examined the relationship between macroeconomic trends, geopolitical developments and the evolving outlook for global energy markets, providing practical insights into the implications for Malaysia's gas industry and the broader energy value chain.

The interactive discussion reinforced the value of continued dialogue between industry practitioners and subject matter experts as organizations adapt to an increasingly dynamic external environment. Through its Industry Talk Series, MGA continues to provide members with timely perspectives on issues shaping Malaysia's evolving energy landscape while supporting knowledge sharing across the industry.



MAKE AN IMPACT BY JOINING OUR COMMUNITY



MGA's working committees provide valuable industry insights, professional development opportunities, and a platform for networking. By joining, members can stay ahead of key trends and policies, collaborate with industry experts, and gain recognition to enhance their professional profiles and advance their careers. Contribute to our mission by joining one of the following Working Committees or Task Forces:



Advocacy (ADV)

Establishing & aligning
MGA's advocacy
strategies



Regulatory & Government Affairs (RGA)

Engaging key
stakeholder on gas
industry issue



Communication & Multimedia (C&M)

Broadcasting MGA to
the wider media
platforms



Learning & Development (L&D)

A platform for sharing
gas knowledge



Membership & social (M&S)

Engaging & enhancing
members network
through social events



Sabah Region (SAB)

Boosting MGA's presence
in SABAH and advance
a sustainable gas
industry



Task Force on Promoting Cogeneration (TF G)

To promote
cogeneration in
Malaysia



Task Force on Emerging gases (TF EM)

To explore integrating
emerging gases into
Malaysia's energy
sector

**Join MGA - Be the Voice of Gas! Reach us at
secretariat@malaysianguas.com**

MGA at OTCA 2026

Energy Resilience, Economic Uncertainty and Technology Transformation in Focus



The regional energy industry gathered in Kuala Lumpur from 31 March – 2 April 2026 for the Offshore Technology Conference Asia (OTCA 2026), one of the region's key industry events. Held at the Kuala Lumpur Convention Centre, the conference brought together policymakers, national and international oil companies, energy firms, technology providers and financial institutions to discuss how the industry is responding to growing geopolitical uncertainty, economic volatility and rapid technological change.

Throughout the conference, discussions consistently returned to three interconnected themes: energy security, economic resilience and the role of technology in shaping the future energy landscape. While decarbonisation and energy transition remain important long-term priorities, many speakers stressed that reliability, affordability and system stability continue to be equally important considerations for economies across the region.

Geopolitical uncertainty and supply resilience

A major focus throughout the conference was the impact of geopolitical developments on global energy markets and the broader economy, particularly ongoing tensions in the Middle East and their potential implications for trade flows, commodity prices and supply chains.

A major focus throughout the conference was the impact of geopolitical developments on global energy markets and the broader economy, particularly ongoing tensions in the Middle East and their potential implications for trade flows, commodity prices and supply chains.

Speakers noted that continued uncertainty in the global environment has contributed to heightened market volatility and more cautious investment sentiment across multiple sectors. Discussions also highlighted how companies are increasingly reassessing supply chain strategies, with greater emphasis now being placed on resilience, diversification and long-term reliability alongside operational efficiency.

At the same time, participants acknowledged that the duration and scale of geopolitical disruptions will remain an important factor influencing inflation, investment decisions and overall market stability in the months ahead.

Technology and artificial intelligence

Technology and digitalisation were also prominent themes during the conference. Industry participants highlighted the growing role of artificial intelligence, advanced analytics and digital systems in improving operational performance and infrastructure management across the energy sector.

Applications such as predictive maintenance, real-time monitoring and operational analytics are increasingly being used to improve efficiency, strengthen reliability and support faster decision-making across complex operations.

MGA at OTCA 2026

Energy Resilience, Economic Uncertainty and Technology Transformation in Focus

Discussions also touched on the rapid growth of AI-related infrastructure and data centres globally, which is expected to contribute to rising electricity demand over the coming years. This, in turn, has added further attention to discussions around long-term infrastructure planning and power system reliability.

Malaysia's economic outlook and resilience

Several sessions examined Malaysia's economic outlook against the backdrop of a more uncertain global environment. Discussions highlighted that Malaysia entered 2026 from a relatively resilient position, supported by diversified exports, stable domestic demand, continued investment activity and a healthy financial sector.

Speakers also pointed to the importance of ongoing structural reforms, investment implementation and policy coordination in supporting longer-term economic resilience and competitiveness.

At the same time, it was acknowledged that external risks — including geopolitical tensions, commodity price volatility and softer global demand conditions — continue to pose challenges to growth and inflation outlooks across many economies.

Regional collaboration and transition pathways

The conference reiterated the growing importance of regional collaboration in supporting long-term energy resilience across ASEAN.

Many speakers observed that natural gas continues to play an important role in supporting power system reliability, industrial activity and renewable energy integration, particularly in economies where energy demand continues to grow and transition pathways-

remain at different stages of development.

These were some viewpoints on increasing industry focus on emissions management, operational efficiency and lower-carbon technologies as companies continue adapting to evolving policy, investor and market expectations.

Technology and artificial intelligence

As OTCA 2026 concluded, delegates reflected on the importance of continued collaboration across governments, industry and financial institutions as the region navigates a more complex and interconnected global environment.

While technology, decarbonisation and new energy solutions continue to reshape the sector, discussions throughout the conference reinforced that energy security, affordability and resilience remain central considerations for economies across the region.

The conference also highlighted the importance of building energy systems that are flexible and resilient enough to respond to both immediate disruptions and longer-term structural change.

- ❑ Energy security and resilience remain central industry priorities.
- ❑ Geopolitical developments continue to influence market sentiment.
- ❑ Artificial intelligence is increasingly entering energy operations.
- ❑ Regional collaboration and connectivity are gaining importance.
- ❑ Transition pathways will vary across economies and development priorities.

MGA at OTCA 2026

Energy Resilience, Economic Uncertainty and Technology Transformation in Focus



MGA Holds 40th Annual General Meeting

Reviewing Progress and Charting Priorities for Malaysia's Evolving Energy Landscape



The Malaysian Gas Association (MGA) convened its 40th Annual General Meeting (AGM) on 29 June 2026, bringing together members from across Malaysia's gas value chain to reflect on the Association's progress, review the past year's activities and chart priorities for the year ahead.

The AGM provided members with updates on MGA's advocacy efforts, industry engagement initiatives, financial performance and the work undertaken by its Working Committees and Task Forces. Members also reaffirmed the Association's commitment to strengthening collaboration across the industry while supporting Malaysia's evolving energy landscape.

The meeting recognised the continued contributions of MGA's Council Members, Working Committees, Secretariat and member companies in advancing the Association's mission of promoting a vibrant and sustainable Malaysian gas industry.

As MGA enters its fourth decade, the Association remains focused on serving as a trusted platform for constructive dialogue between industry, government and stakeholders, supporting evidence-based policy development, knowledge sharing and collaboration across the gas value chain.

The AGM concluded with a shared commitment to continue building a resilient, competitive and sustainable gas industry that contributes to Malaysia's long-term energy security and economic development, and their impact on gas demand.

MGA Holds 40th Annual General Meeting

Reviewing Progress and Charting Priorities for Malaysia's Evolving Energy Landscape



MGA Marks 40 Years of Serving Malaysia's Gas Industry

Commemorating Four Decades of Partnership, Collaboration, and Service to the Gas Value Chain



The Malaysian Gas Association (MGA) officially launched its 40th Anniversary celebrations during its 40th Annual General Meeting on 29 June 2026, commemorating four decades of partnership, collaboration and service to Malaysia's gas industry.

Established in 1986, MGA has grown alongside the industry it represents. From supporting the development of Malaysia's early gas infrastructure to facilitating dialogue on today's priorities including energy security, market reforms, Carbon Capture, Utilisation and Storage (CCUS), biomethane and the energy transition as the Association has continually evolved to meet the changing needs of the industry. Speaking during the launch, MGA President Abdul Aziz Othman reflected on the industry's transformation over the past four decades and reaffirmed the Association's commitment to supporting a secure, reliable and sustainable energy future.

The anniversary also saw the unveiling of MGA's commemorative 40th Anniversary identity, inspired by the Malaysia's national flower. The design symbolises resilience, continuity and MGA's enduring role in bridging industry perspectives with national priorities while connecting the Association's proud legacy with its future aspirations.

The celebration paid tribute to MGA's founders, past presidents, Council Members, Working Committees, Task Forces, Secretariat, member companies and industry partners whose collective efforts have shaped the Association since its establishment.

As Malaysia's energy landscape continues to evolve, MGA remains committed to its role as the relevant voice and convener of the Malaysian gas industry, fostering collaboration, supporting informed policy dialogue and strengthening partnerships that contribute to a competitive, resilient and sustainable energy future.

MGA Marks 40 Years of Serving Malaysia's Gas Industry

Commemorating Four Decades of Partnership, Collaboration, and Service to the Gas Value Chain

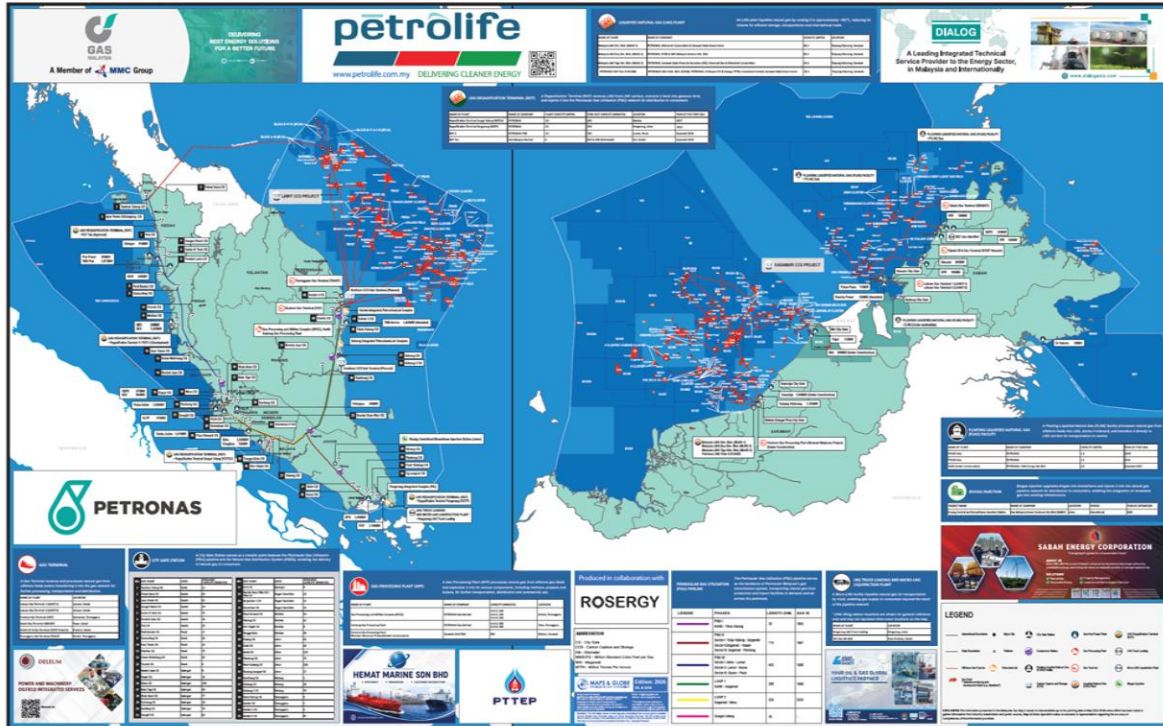


MALAYSIAN GAS MAP 2.0

MALAYSIAN GAS MAP v2.0

www.mapsglobe.com

MALAYSIAN Gas ASSOCIATION **40**
A TRUSTED INSTITUTION, A MILESTONE YEAR



The Malaysian Gas Association (MGA) periodically revises the Malaysian Gas Map to reflect the latest developments in the nation's energy infrastructure.

These revisions typically include new regasification terminals, expanded pipeline networks, and revised capacities for major gas-fired power plants. You can find the most recent version of the official map directly on the Malaysian Gas Association website.

More Than a Logo: A Symbol of 40 Years of Service

Anchored by Three Principles: Bridge, Trusted, and Alignment



As the Malaysian Gas Association (MGA) marks its 40th anniversary, we are proud to introduce a commemorative logo that reflects not only where we have been, but also where we are headed.

This is not a rebrand. The commemorative mark has been designed as an extension of MGA's existing identity, celebrating four decades of service while reaffirming our continued role as a trusted voice and convener for Malaysia's gas industry.

At the heart of the logo is the Bunga Raya, Malaysia's national flower. Chosen for its enduring national significance, it represents continuity, progress and our shared commitment to the nation's development. The flowing form of the flower subtly creates the number "40", symbolising four decades of collaboration, growth and contribution to the industry.

The commemorative logo is anchored by three principles that have defined MGA throughout its journey:

1. **Bridge:** Connecting industry, policymakers and stakeholders to foster meaningful dialogue and practical solutions.
2. **Trusted:** Built on professionalism, neutrality and consistency, earning the confidence of members and partners over four decades.
3. **Alignment:** Bringing together diverse perspectives to strengthen collaboration across Malaysia's gas ecosystem.

Every element of the design was intentionally developed to be commemorative rather than promotional, institutional rather than campaign-driven, and future-aware while remaining faithful to MGA's established identity.

As you see this commemorative mark throughout 2026 across our events, publications, and member engagements we hope it serves as a reminder that the strength of MGA has always come from its members. Together, we celebrate 40 years of progress while continuing to support an energy future built on collaboration, confidence and shared purpose.

MGA supporting Energy Transition Conference (ETCon26)

Advancing Malaysia's Sustainable Future Through Collaboration and Innovation

The Malaysian Gas Association (MGA) participated in and supported the Energy Transition Conference 2026 (ETCon26), held at the Kuala Lumpur Convention Centre from 3 to 5 June 2026. As one of the region's leading energy forums, ETCon26 brought together policymakers, utility leaders, investors, technology providers and industry experts to exchange perspectives on accelerating the energy transition while maintaining security, affordability and reliability.

The conference also provided valuable opportunities for MGA members to engage with approximately 80 local and international speakers, fostering meaningful discussions, knowledge sharing and collaboration across the energy, finance and infrastructure sectors.



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This message closely aligns with MGA's ongoing efforts to facilitate dialogue on energy infrastructure, market reforms and industry collaboration. Through continued engagement with policymakers and stakeholders, MGA supports practical discussions that contribute to a resilient, competitive and lower-carbon energy future for Malaysia.



Gas Malaysia Pioneers Advanced Materials with APAC's First Methane-to-Graphene Launch

A Milestone in Natural Gas Innovation, Fostering Regional Capabilities and Industrial Collaboration

Gas Malaysia Berhad officially launched the Asia-Pacific region's first methane-to-graphene production system, marking an important milestone in the application of natural gas for advanced materials and higher-value energy solutions. The Malaysian Gas Association (MGA) was invited to witness the launch, which reflects the industry's continued efforts to explore new commercial opportunities beyond conventional gas applications.



The project utilises Levidian's LOOP technology to convert methane into high-quality graphene and clean hydrogen, demonstrating how natural gas can support both industrial innovation and lower-carbon technologies. Officiated by the Minister of Science, Technology and Innovation, Datuk Chang Lih Kang, the launch highlighted Malaysia's growing role in advancing graphene research, commercialisation and advanced manufacturing.

The initiative forms part of Gas Malaysia's GM32 strategy to diversify its business portfolio into advanced, value-added energy-related sectors. The launch also confirmed Gas Malaysia's appointment as Levidian's exclusive partner for Asia, supporting the development of regional capabilities in graphene applications while creating new opportunities for technology collaboration and industrial innovation.

The development reflects the growing opportunities for natural gas to support emerging technologies while creating additional value across the energy value chain. As the industry continues to evolve, initiatives such as these demonstrate how established gas infrastructure and expertise can contribute to future industrial applications alongside broader energy transition objectives.



Strategic Industry Advocacy: MGA's Social Media Spotlight

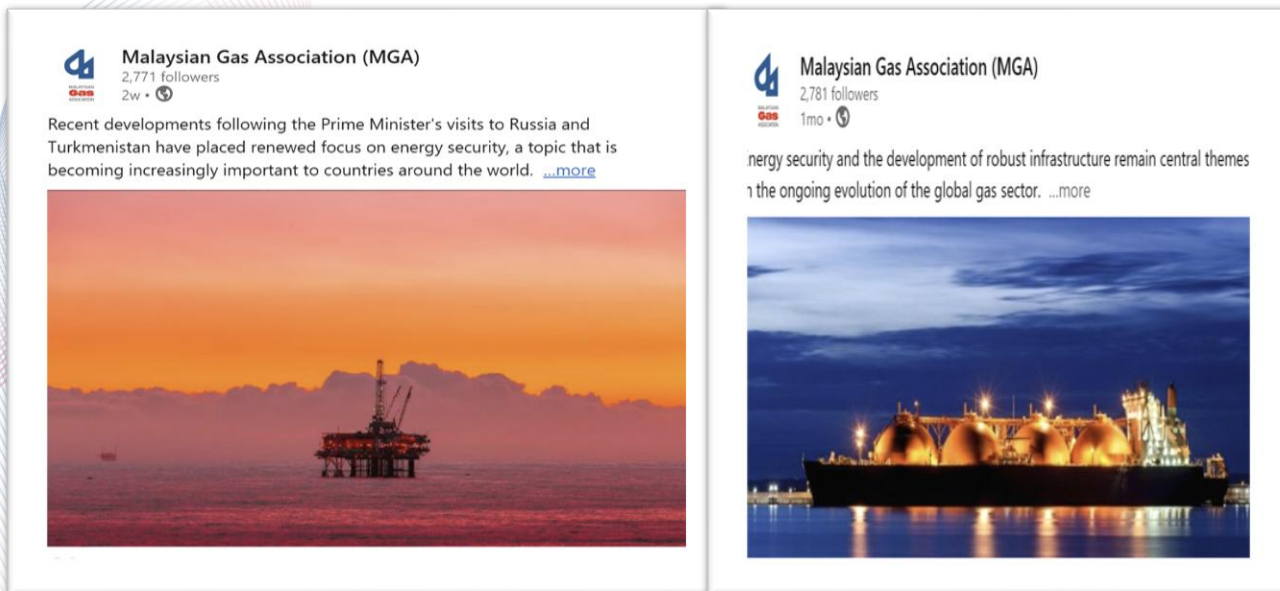
Driving Impactful Engagement and Strengthening MGA's Digital Presence

Throughout the second quarter of 2026, the Malaysian Gas Association (MGA) continued to leverage its social media platforms to promote informed discussions on Malaysia's evolving energy landscape. Content published during the quarter highlighted the role of natural gas in supporting the nation's Net Zero 2050 aspiration while reinforcing the importance of balancing energy security, affordability and sustainability.

Among the key themes featured were the Energy Trilemma, the National Energy Transition Roadmap (NETR), Third-Party Access (TPA) reforms and market-based pricing mechanisms. Through accessible and evidence-based content, MGA sought to enhance industry understanding of ongoing market reforms and the evolving regulatory environment.

The Association also shared industry data and global developments, including Malaysia's position as a leading LNG exporter, the role of natural gas in reducing emissions through coal displacement, and the growing adoption of high-efficiency cogeneration technologies.

By consistently communicating timely industry developments and policy priorities, MGA continues to strengthen its role as a trusted platform for industry engagement and knowledge sharing, while supporting informed dialogue on Malaysia's energy transition.





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“Join the conversation as MGA continues to share insights, industry updates, and perspectives shaping Malaysia’s energy future beyond this bulletin”



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Have a question? Reach out to us at secretariat@malaysiagas.com

MGA 40th Anniversary Earns National Media Coverage

Amplifying Our Voice: Nationwide Media Recognition and Strategic Advocacy

The launch of the Malaysian Gas Association's (MGA) 40th Anniversary celebrations, held in conjunction with its Annual General Meeting, received coverage across leading national media platforms, including Bernama and The Edge Malaysia. The coverage highlighted the Association's perspectives on the evolving gas industry and reinforced MGA's role as a recognised voice and convener of the Malaysian gas industry.

The media coverage also underscored MGA's continued commitment to fostering collaboration, supporting evidence-based policy dialogue and advancing a secure, competitive and sustainable energy future for Malaysia.

The related press release and media coverage are available on the MGA website : Click [here](#) to view.



Fully Liberalised Gas Market Needed To Boost Competition, Investment— MGA President

By Harshad Hattori Mohamed

KUALA LUMPUR, June 29 (Bernama) — A fully liberalised gas market based on a willing seller-willing buyer principle, coupled with the removal of the gas price cap, is needed to attract more international players and open a more competitive industry, said Malaysian Gas Association (MGA) president Abdul Aziz Othman.

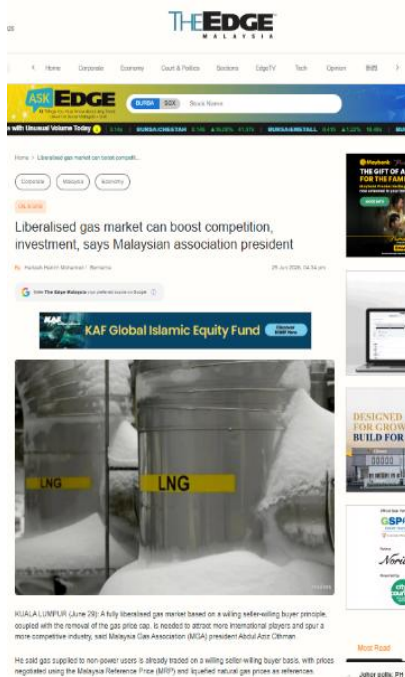
He said gas supplied to non-power users is already traded on a willing seller-willing buyer basis, with prices negotiated using the Malaysia Reference Price (MRP) and liquefied natural gas prices as reference.



"However, gas supplied to the power sector, while also linked to the MRP, remains subject to a price cap of RM15. The only issue is the price cap is allowing gas to go past more money players in the country, and should not control the price."

"A fully liberalised market, gas decoupled, sold on a willing seller-willing buyer basis," he said to Bernama.

Abdul Aziz, who is also the chief executive officer of Petronas Gas Bhd, said removing the price cap would encourage greater participation by international gas suppliers, fostering a more competitive market that would ultimately benefit consumers and the industry.



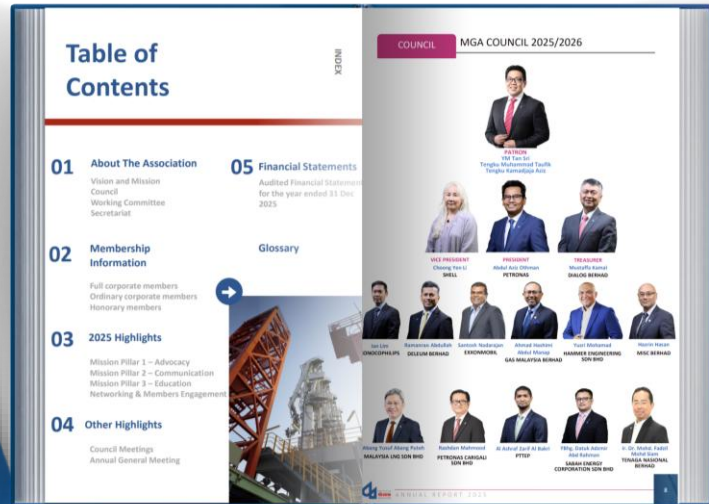
Publication of Annual Report 2025

Providing a Comprehensive Overview of Activities, Governance, and Financial Performance

The Malaysian Gas Association (MGA) has published its 2025 Annual Report, providing members and stakeholders with an overview of the Association's activities, governance, financial performance and strategic priorities over the past year.

The report documents key advocacy initiatives, industry engagement programmes, knowledge-sharing activities and the work undertaken by MGA's Working Committees and Secretariat in supporting Malaysia's evolving gas industry. It also highlights the Association's continued efforts to promote collaboration, strengthen stakeholder engagement and contribute to informed policy dialogue across the sector.

Available through the Publications section of the MGA website, the Annual Report reflects the Association's ongoing commitment to transparency, accountability and continuous engagement with its members. The publication also provides a record of the progress achieved throughout 2025 while outlining the strategic direction that will guide MGA's activities in the year ahead.



[View the Annual Report here](#)

Championing Diversity, Equity and Inclusion at OTCA 2026

Discussing the Role of Inclusive Workplaces in Strengthening Performance and Industry Resilience



The Malaysian Gas Association (MGA) participated in Offshore Technology Conference Asia (OTCA) 2026, supporting the Malaysian Women in Energy (MyWiE) initiative as part of ongoing efforts to promote diversity, equity and inclusion across the energy industry. Held in conjunction with the conference, the Diversity, Equity and Inclusion (DEI) Workshop brought together industry leaders to discuss the role of inclusive workplaces in strengthening organisational performance and long-term industry resilience.

The workshop featured Datuk Zunaidah Idris as a panel speaker, where discussions focused on embedding inclusion within organisational culture, leadership and decision-making processes. Participants explored how diverse perspectives can contribute to stronger collaboration, improved business outcomes and more effective responses to an evolving operating environment.

The session also highlighted the growing recognition that organisational resilience and innovation are strengthened by inclusive leadership and diverse talent. As the energy sector continues to evolve, creating workplaces that encourage a broad range of perspectives will remain an important component of building future-ready organisations.

Through its continued support for MyWiE and industry initiatives such as the DEI Workshop, MGA remains committed to fostering collaboration, encouraging talent development and supporting a more inclusive and resilient energy sector.

THE TEAM IN ACTION



REGISTRATION TEAM

• HASNIZA, SABRI, SAFIAH



EVENT LEAD

KHAIRULANWAR ZAKARIA



PROGRAM & EVENT MANAGEMENT

• AIDA, ISKANDAR, AFRINA





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